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ABSTRACT of the Disclosure

1           An orthopedic bone bolt and bone plate construct comprising a bone  
plate member and a series of fasteners. The bone plate member has at least  
one open portions, with the open portions allowing placement of a series of  
fasteners therethrough at spaced apart positions along a length of the open  
portions. The series of fasteners are attachable to the plate member at the  
6           open portions, with at least one of the fasteners including a multi-angle  
fastener having a pair of fastener sections configured to be angled relative  
to one another. The multi-angle fastener comprising; an upper section  
having a central longitudinal axis and an outer surface; a lower section  
having a central longitudinal axis and an outer surface with a threaded  
11          portion configured to be surgically implantable into a patient's bone tissue  
and a joint for connecting the upper and lower sections together. The joint  
including corresponding mating surfaces configured to articulate with each  
other sufficiently to allow the upper and lower sections to angle relative to  
one another.